



DAC

PATENTS

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Applic	ation of:)
	Kakefuda, et al.))
Serial No.	09/893,033) Art Unit: 1645)
Filed:	June 27, 2001))
For:	Cyanobacterial Nucleic Acid Fragments Encoding Proteins Useful for Controlling Traits Via Nuclear or Plastome Transformation))))

STATUS INQUIRY

BOX STATUS NO FEE Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

The undersigned attorney for the applicants identified above requests a written indication of the status of processing of this application.

A postcard receipt returned to the undersigned shows the Patent Office received the nonprovisional patent application on June 27, 2001. The undersigned received a returned postcard indicating that the Patent Office received a Preliminary Amendment on January 25, 2002. The Official Filing Receipt was mailed to the undersigned on August 22, 2001. In addition, the undersigned received a returned postcards indicating that the Patent Office received an Information Disclosure Statement and Supplemental Information Disclosure Statement on September 30, 2002 and June 11, 2003, respectively. A postcard receipt returned to the undersigned shows the Patent Office received a Submission of Substitute Powers of Attorneys

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Box Status No Fee, Commissioner for Patents, P.O. Box 1450 Alexandria, VA 22313-1450 on October 31, 2003.

Elizabeth Cary Miller - 54,708

NOV 0 6 2003

Serial No. 09/893,033

Filed:

June 27, 2001

Status Inquiry

and Request for Change of Correspondence Address on May 2, 2003, June 30, 2003, and August

18, 2003, respectively. The undersigned received a returned postcard indicating that the Patent

Office received an assignment and the Recordation Form Cover Sheet on June 30, 2003.

On August 4, 2003, Agent for Applicant filed a Petition to Revive an Application

Unintentionally Abandoned for failure to Prosecute; a Response to Notice to Comply with

Requirements for Patent Applications Containing Nucleotide Sequence and/or Amino Acid

Sequence Disclosures; a Sequence Identification Listing in paper and computer readable form;

and a Statement to Support Filing and Verification of the Sequence Listing. Applicant encloses

herewith copies of the filed documents, without the CRF of the Sequence Listing, and a copy of

the postcard for the same. The postcard was not returned to the undersigned.

The undersigned has heard nothing further of substance from the Office in this matter,

and requests an indication of the status of examination of this application.

Respectfully submitted,

eabeth Cary Miller

Reg. No. 54,708

Date: October 31, 2003

SUTHERLAND ASBILL & BRENNAN LLP

999 Peachtree Street, NE

Atlanta, Georgia 30309-3996

(404) 853-8141

Attorney Docket No.: 16313-0130



THE U.S.P.T.O. OFFICIAL MAILROOM STAMP AFFIXED HERETO ACKNOWLEDGES RECEIPT OF THE ITEMS LISTED BELOW:

Kakefuda et al. Inventor(s):

09/893,033 Serial No.

June 27, 2001

Filed:

Cyanobacterial Nucleic Acid Fragments Encoding Proteins Useful For Controlling Traits Via Nuclear or Plastome Transformation Title:

Nucleotide Sequence and/or Amino Acid Sequence Disclosures(in duplicate); Part 2-Return Copy, Statement Response to Notice to Comply with Requirements for Patent Applications Containing to Support Filing and Submission in Accordance with 37 C.F.R. §§ 1.821-1.825; Sequence Identification Listing (six (6) pages); Preliminary Amendment with certificate of mailing, a copy of the diskette; Petition Under 37 CFR §1.137(b) for Revival of an application Unintentionally Abandoned for Failure to Prosecute with certificate of mailing; and a check for \$1,300.00 Papers Submitted:

WLW/em Attorney:

August 4, 2003 16313-0130 Date Mailed:

SAB Docket No.: AO 955816.1

2003 0 6 NOV







Docket No. 16313-0130

Kakefuda, et al.

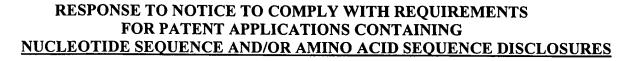
Serial No. 09/893,033

Filed: June 27, 2001

Cyanobacterial Nucleic Acid Fragments Encoding Proteins Useful for Controlling

Traits Via Nuclear or Plastome Transformation

Mail Stop Petition Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450



Sir:

For:

Transmitted herewith are papers in the above-identified application.

\boxtimes	Part 2- Return	Copy - Notice to	Comply with Red	quirements for Sec	quence Disclosures.
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Statement to Support Filing and Submission in Accordance with 37 C.F.R. §§ 1.821-1.825.

Sequence Identification Listing – an initial paper and new computer readable form.

 \boxtimes Copy of the diskette.

Preliminary Amendment requesting entry of Sequence Identification Listing.

Petition Under 37 C.F.R. §1.137(b) for Revival of an Application Unintentionally Abandoned for Failure to Prosecute, along with a check for \$1,300.00.

The Commissioner is hereby authorized to charge any additional fees required under 37 CFR §1.16, or credit any overpayment, to Account No. 19-5029. A duplicate copy of this sheet is enclosed.

I hereby certify that this correspondence is being deposited | SUTHERLAND ASBILL & BRENNAN LLP with the United States Postal Service as first class mail in an envelope addressed to: Mail Stop Petition.

Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on August 4, 2003.

William L. Warren - Reg. No.36,714

999 Peachtree Street, NE

Atlanta, Georgia 30309-3996

Telephone: 404-853-8000

William L. Warren - Reg No. 36,714

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Atty. Docket No: BASF 100,100 PRV

n re patent application of

KAKEFUDA, GENICHI et al

Serial No. 09/893,033

Filed: June 27, 2001

For: CYANOBACTERIAL NUCLEIC ACID FRAGMENTS ENCODING PROTEINS USEFUL FOR CONTROLLING PLANT TRAITS VIA NUCLEAR OR PLASTOME TRANSFORMATION

STATEMENT TO SUPPORT FILING AND SUBMISSION IN ACCORDANCE WITH 37 C.F.R. §§ 1.821-1.825

Assistant Commissioner for Patents Washington, D.C. 20231
Box SEQUENCE

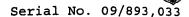
Sir:

In connection with a Sequence Listing submitted concurrently herewith, the undersigned hereby states that:

- the submission, filed herewith in accordance with 37
 C.F.R. § 1.821(g), does not include new matter;
- 2. the content of the attached paper copy and the attached computer readable copy of the Sequence Listing, submitted in accordance with 37 C.F.R. § 1.821(c) and (e), respectively, are the same; and
- 3. all statements made herein of their own knowledge are true and that all statements made on information and belief are believed to be true; and further, that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United

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States Code and that such willful false statements may jeopardize the validity of the application or any patent resulting therefrom.

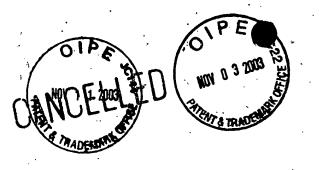
Respectfully submitted,

HARBOR CONSULTING

800-318-3021

Intellectual Property Services 1500A Lafayette Road Suite 262 Portsmouth, N.H.

2



Filed: Applicant: June 27, 2001 Genichi Kakefuda et al.

ENCODING PROTEINS USEFUL FOR ... CYANOBACTERIAL NUCLEIC ACID FRAGMENTS

Title:

Please acknowledge receipt of the following:

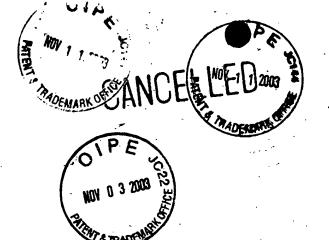
NEW PATENT APPLICATION INCLUDING: Fifty-Three (53) Pages of SPECIFICATION, One (1) Page of ABSTRACT and Fifteen (15) Pages of DRAWINGS. -Certificate of Express Mailing Dated:

-CHECK FOR \$790.00.

-NEW APPLICATION TRANSMITTAL SHEET.

PTO

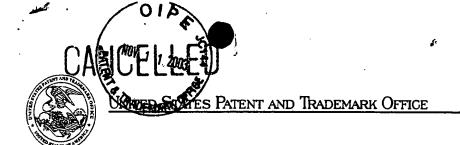
TS/BASF 100,100-01



Applicants: American Cyanamid Company
Serial No.: 09/893,033
Filed: 27 June, 2001
Title: CYANOBACTERIAL NUCLEIC ACID FRAGMENTS ENCODING
PROTEINS USEFUL FOR...

Please acknowledge receipt of the following:
-PRELIMINARY AMENDMENT
-Certificate of Mailing dated 12/26/01
-Check in the Amount of \$1626.00

EL/ BASF 100,100-01



COMMISSIONER FOR PATENTS
UNITED STATES PATENT AND TRADEMARK OFFICE
WASHINGTON, D.C. 20231

www.uspto.gov

APPLICATION NUMBER

FILING DATE

GRP ART UNIT | EULEEE REC'D

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NOV 0 3 2003

164

ATTY.DOCKET.NO DRAWINGS

TOT CLAIMS IND CLAIMS

09/893,033

06/27/2001

BASF 100,100

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23566

OSTRAGER CHONG & FLAHERTY LL

825 THIRD AVE 30TH FLOOR

NEW YORK, NY 10022-7519

CONFIRMATION NO. 3401
FILING RECEIPT

OC000000006457020°

Date Mailed: 08/22/2001

Receipt is acknowledged of this nonprovisional Patent Application. It will be considered in its order and you will be notified as to the results of the examination. Be sure to provide the U.S. APPLICATION NUMBER, FILING DATE, NAME OF APPLICANT, and TITLE OF INVENTION when inquiring about this application. Fees transmitted by check or draft are subject to collection. Please verify the accuracy of the data presented on this receipt. If an error is noted on this Filing Receipt, please write to the Office of Initial Patent Examination's Customer Service Center. Please provide a copy of this Filing Receipt with the changes noted thereon. If you received a "Notice to File Missing Parts" for this application, please submit any corrections to this Filing Receipt with your reply to the Notice. When the USPTO processes the reply to the Notice, the USPTO will generate another Filing Receipt incorporating the requested corrections (if appropriate).

Applicant(s)

Genichi Kakefuda, Residence Not Provided; Hans-Ulrich Koop, Residence Not Provided; Stephen Sturner, Residence Not Provided; Rui-Guang Zhen, Residence Not Provided;

Domestic Priority data as claimed by applicant

THIS APPLN CLAIMS BENEFIT OF 60/214,705 06/27/2000

Foreign Applications

If Required, Foreign Filing License Granted 08/21/2001

Projected Publication Date: To Be Determined - pending completion of Missing Parts

N n-Publication Request: No

Early Publication Request: No

Title

Cyanobacterial nucleic acid fragments encoding proteins useful for controlling plant traits via nuclear or plastome transformation





AO 788301.1

THE U.S.P.T.O. OFFICIAL MAILROOM STAMP AFFIXED HERETO ACKNOWLEDGES RECEIPT OF THE ITEMS LISTED BELOW:

Inventor(s): Genichi Kakefuda, et al.

Serial No. 09/893,033

Filed:

Title:

June 27, 2001

Cyanobacterial Nucleic Acid Fragments Encoding Proteins Useful for Controlling Plant Traits Via Nuclear or Plastome Transformation

Information Disclosure Statement with certificate of mailing; two pages of Form PTO-1449; and copies of 36 cited references

Attorney: LMC/enm Date Mailed: Se

Papers Submitted:

September 27, 2002 16313-0130







THE U.S.P.T.O. OFFICIAL MAILROOM STAMP AFFIXED HERETO ACKNOWLEDGES RECEIPT OF THE ITEMS LISTED BELOW:

Genichi Kakefuda, et al.

Serial No.

Filed:

Title:

09/893,033 June 27, 2001

Cyanobacterial Nucleic Acid Fragments Encoding Proteins Useful for Controlling Plant Traits Via Nuclear or Plastome Transformation

Papers Submitted:

Submission of Substitute Power of Attorney and Request for Change of Correspondence address with certificate of mailing and Substitute

Docket: Attorney: WLW/enm
Date Mailed: Ap

April 28, 2003 16313-0130

AO 788301.1







THE U.S.P.T.O. OFFICIAL MAILROOM STAMP AFFIXED HERETO ACKNOWLEDGES RECEIPT OF THE ITEMS LISTED BELOW:

Inventor(s): Genichi Kakefuda, et al.

Serial No. 09/893,033

Filed:

Papers Submitted:

June 27, 2001

Cyanobacterial Nucleic Acid Fragments Encoding Proteins Useful for Controlling Plant Traits Via Nuclear or Plastome Transformation

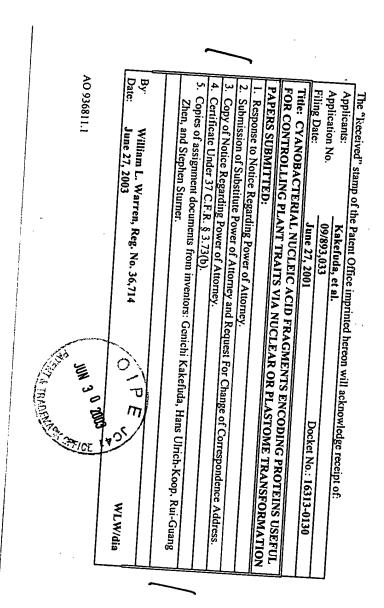
Supplemental Information Disclosure Statement with certificate of mailing; two pages of Form PTO-1449 Only Popes of 25 cited

WL W/enm June 9, 2003 16313-0130

Attorney:
Date Mailed:
Docket:

AO 879461.1





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Date: Filing Date:

June 27, 2001

Title: CYANOBACTERIAL NUCLEIC ACID FRAGMENTS ENCODING PROTEINS USEFUL
FOR CONTROLLING PLANT TRAITS VIA NUCLEAR OR PLASTOME TRANSFORMATION The "Received" stamp of the Patent Office imprinted hereon will acknowledge receipt of:

Applicants: Kakefuda, et al.

Application No. 09/893,033 Docket No.: 1631 PAPERS SUBMITTED: Assignment documents (8 sheets).

Check For \$40 To Cover recordation fee. Recordation Form Cover Sheet William L. Warren, Reg. No. 36,714 June 27, 2003 09/893,033 Docket No.: 16313-0130 WLW/dia

AO 936811.2

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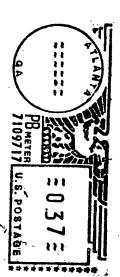




FINANCE SECTION

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Sutherland
- Asbill & Brennan ILP
ATTORNEYS AT LAW



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NOV 0 6 2003





THE U.S.P.T.O. OFFICIAL MAILROOM STAMP AFFIXED HERETO ACKNOWLEDGES RECEIPT OF THE ITEMS LISTED BELOW:

Inventor(s): Genichi Kakefuda, et al.

Serial No.

Title:

09/893,033

Filed: June 27, 2001

Controlling Plant Traits Via Nuclear or Plastome Transformation Cyanobacterial Nucleic Acid Fragments Encoding Proteins Useful for

copy of Submission of Substitute Power of Attorney and Request 157 Change of Correspondence Address. certificate of mailing and copy of a corrected Notice of Acceptance of Power of Attorney with corrections that remain to be made noted in red; copy of a Substitute Power of Attorney; and Papers Submitted: Request to Correct Notice of Acceptance of Power of Attorney with

AO 957252.1 Docket: Date Mailed: Attorney:

> August 14, 2003 16313-0130 ECM/enm

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